



POLYKEN®

Liquid Adhesive Systems

#1027

Basic Use

Polyken liquid adhesive systems are recommended for use with only Polyken coating systems. The liquid adhesive systems consist of butyl based elastomers blended with polymeric resins dissolved in an organic solvent system. They can be used for machine or hand brush application, are non-toxic and non-polluting, and conform to local and national standards. In addition to the excellent adhesion to the pipe substrate and cathodic disbondment resistance, the pipe surface is protected against stress corrosion cracking with industry proven SCC inhibitors.

Polyken # 1027

Liquid adhesive system is ideal for hand brush application to rough, reconditioned, or grit-blasted pipe surfaces. It provides a uniformly smooth, instant tack surface for Polyken coating systems.

CAUTION:

- Store away from heat source. Read all label instructions prior to use.
- Properly stored, all Polyken liquid coating systems have a shelf life of 3 years. Please request an application specification and storage guideline from Berry Plastics.
- Polyken liquid adhesive systems are FLAMMABLE MIXTURES

System Components

Description	# 1027
Base	Rubber/Resins
Solvent	V.M. & P Naptha
Total Solids	30%
Weight/Gallon	7.1 lb
Weight/Liter	.86 kg
Viscosity	Medium Syrup
Flash Point	4°C (40°F)
Color	Black
VOC	0.59 kg/l (4.9 lbs/gal)
Maximum operating temperature	85°C (185°F)

Ordering information

Item Number	Description
614401	1027 LIQUID ADHESIVE - 55 GAL-208.2L TH
614403	1027 LIQUID ADHESIVE - 1 GAL-3.8L
614402	1027 LIQUID ADHESIVE - 5 GAL-18.9L
615157	1027 LIQUID ADHESIVE - 0.95L
614437	1027 LIQUID ADHESIVE - 1 QT

* Contact a Berry Plastics representative for specific project requirements

Berry Plastics warrants that the product conforms to its chemical and physical description and is appropriate for the use stated on the technical data sheet when used in compliance with Berry Plastics written instructions. Since many installation factors are beyond the control of Berry Plastics, the user shall determine the suitability of the products for the intended use and assume all risks and liabilities in connection herewith. Berry Plastics liability is stated in the standard terms and conditions of sale. Berry Plastics makes no other warranty either expressed or implied. All information contained in this technical data sheet is to be used as a guide and is subject to change without notice. This technical data sheet supersedes all previous data sheets on this product.



CORROSION PROTECTION GROUP

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